

Inspecta Latvia (notified body No.1325) confirms that in compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

Precast concrete products:

**precast floor plates for the construction of floors and roofs in buildings and
for other civil engineering works
according to Annex**

PRODUCED BY THE MANUFACTURER:

SIA „SKONTO PREFAB”

ADDRESS:

Granīta iela 33 k-4, Acone, Salaspils l.t., Salaspils nov., LV-2119, Latvia; Reg. No. 40003610650

ADDRESS OF MANUFACTURER:

SIA „SKONTO PREFAB”, Granīta iela 33 k-4, Acone, Salaspils l.t., Salaspils nov., LV-2119, Latvia

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 13747+A2:2010

Under system 2+ are applied and that
the factory production control fulfils all the prescribed requirements set out above.

CERTIFICATE ISSUED ON: 29.07.2015.


Mārtiņš Maskavs
Certification Manager



Certificate first was issued on the 29th July 2015 (supersedes certificate No.1325-CPD-1720) and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and manufacturing conditions in the plant are not modified significantly.

Certificate is issued on 1 (one) page
and it encloses Annex on 1 (one) pages

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Precast floor plates for the construction of floors and roofs in buildings and for other civil engineering works according to EN 13747+A2:2010

Characteristics	Declared properties of product	
	min.	max.
Declaration method	method 3	
Name of type (code)	KPG	
Name of element according to EN 13747 Clause B.2.	Solid composite slabs	
Concrete		
compressive strength ($f_{ck, cyl}/f_{ck, cube}$), N/mm ²	C25/30	C30/37
Reinforcing steel:		
ultimate tensile strength (f_{tk}), N/mm ²	550	
tensile yield strength (f_{yk}), N/mm ²	500	
Durability of product		
freeze resistance (F), cycles		F50
Detailing of product		
length (L), mm	1000	8000
width (b), mm	200	2200
thickness (h_p), mm	55	70
technical draft No	According to design specification	

Mārtiņš Maskavs
Certification Manager



Annex issued on 1 (one) page

